







Special Issue Reprint

Smart Mobile and Sensing Applications

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The introduction of machine learning and deep learning technology to wireless sensor networks to improve perception has become a global trend in research on mobile sensing technology. This reprint focuses on the studies related to mobile sensing systems and applications based on intelligent technology. It contains empirical studies and systematic reviews regarding the application of various emerging artificial intelligence technologies in wireless sensor networks, spanning many areas of study, such as intelligent sensing mechanisms, remote sensing monitoring, and intelligent identification techniques.





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